REFERENCES

Aguiar Carlos (2014) Efficacy of interventions that include diet, aerobic and resistance training components for type 2 diabetes prevention: a systematic review with meta-analysis. *International Journal of Behavioral Nutrition and Physical Activity* ,**11**:2

Assaad Khalili (2013) Barriers to the delivery of diabetes care in the Middle East and South Africa: a survey of 1,082 practising physicians in five countries. Int J Clin Pract., 67(11), pp.1144-50.

Bermudez Odilia (2002). Dietary and plasma lipid, lipoprotein, and apolipoprotein profiles among elderly Hispanics and non-Hispanics and their association with diabetes. Am J Clin Nutr, 76(6), pp.1214–21.

Chin, Sathyasurya, Saad (2013) Effect of Ethnicity, Dietary Intake and Physical Activity on Plasma Adiponectin Concentrations Among Malaysian Patients with Type 2 Diabetes Mellitus. Int J Endocrinol Metab, 11(3), pp.167–174.

Deiahanty Halford (1993) The Role of Diet Behaviors in Achieving Improved Glycemic Control in Intensively Treated Patients in the Diabetes Control and Complications Trial. Diabetes Care, 16(11), pp.1453-1458.

Dunstan (2002) High-Intensity Resistance Training Improves Glycemic Control in Older Patients With Type 2 Diabetes. Diabetes Care, 25(10), pp.1729–1736.

Habib (2013) Serum lipoprotein(a) and high sensitivity C reactive protein levels in Saudi patients with type 2 diabetes mellitus and their relationship with glycemic control. Turk J Med Sci, 43, pp.333-338.

Hu (2011) Globalization of diabetes: the role of diet, lifestyle, and genes. Diabetes Care. 34(6), pp.1249-57.

Hu (2001) Diet, Lifestyle, and the Risk of Type 2 Diabetes Mellitus in Women. N Engl J Med 345, pp.790-797.

Katz (2014) Diet and Diabetes: Lines and Dots. J Nutr. **February 5, 2014.**

King (1998) Global burden of diabetes, 1995-2025: prevalence, numerical estimates, and projections. Diabetes Care, 21(9), pp.1414-31.

Lindquist (2000) Role of dietary factors in ethnic differences in early risk of cardiovascular disease and type 2 diabetes. Am J Clin Nutr, 71, pp.725–732.

Madsen (2014) Normal physical activity obliterates the deleterious effects of a high-caloric intake. J Appl Physiol 116, pp.231–239

Mohieldein (2011) Risk Estimation of Type 2 Diabetes and Dietary Habits among Adult Saudi Non-diabetics in Central Saudi Arabia. Global Journal of Health Science 3(2), pp.123-133.

Nanri (2008) Dietary Patterns and A1C in Japanese Men and Women. Diabetes Care, 31(8), pp.1568–1573.

Norris (2001) Effectiveness of Self Management Training in Type 2 Diabetes. Diabetes Care, 24, pp.561–587.

Palermo (2013) Prevention of type 2 diabetes mellitus: is it feasible? Diabetes Metab Res Rev.

Prabodh (2012) Glycated Hemoglobin and Serum Lipid Profile Associations in Type 2 Diabetes Mellitus Patients. JPBMS,17(12), pp.1-4.

Prasanth (2010) Assessment of risk factors among type 2 diabetic populations in South Malabar region of Kerala. Archives of Applied Science Research, 2010, 2 (4), pp.313-323.

Samatha (2012) Glycated Hemoglobin and Serum Lipid Profile Associations in Type 2 Diabetes Mellitus Patients. Journal of Pharmaceutical and Biomedical Sciences, 17(12), pp.1-4

Savoca et al (2004) Food Habits Are Related to Glycemic Control among People with Type 2 Diabetes Mellitus. J Am Diet Assoc, 104, pp.560-566.

Schellenberg (2013) Lifestyle interventions for patients with and at risk for type 2 diabetes: a systematic review and meta-analysis. Ann Intern Med,159(8), pp.543-51.

Sharma (2011) Prevalence of Hypertension, Obesity, Diabetes, and Metabolic Syndrome in Nepal. International Journal of Hypertension, vol. 2011

Singhal (2014) Antidiabetic potential of commonly consumed legumes: a review. Crit Rev Food Sci Nutr, 54(5), pp.655-72.

WHO (2008) Definition, Diagnosis and Classification of Diabetes Mellitus and its Complications. Part 1: Diagnosis and Classification of Diabetes Mellitus. World Health Organization Department of Non-communicable Disease Surveillance Geneva.